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**PATENT**  
**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of

**Bryan Patrick Livengood et al.**

**February 19, 2003**

Serial No.: **09/885,311**

Group Art: **1756**

Filed: **June 20, 2001**

Examiner: **RoDee, Christopher D.**

**Title: RANDOM COPOLYMERS USED AS COMPATIBILIZERS IN TONER COMPOSITIONS**

Box Non-Fee Amendment  
Commissioner for Patents  
Washington, DC 20231

**AMENDMENT**

*RECEIVED*  
FEB 26 2003  
TC 1700

In response to the Official Action mailed January 29, 2003, please enter the following amendments and consider the following remarks.

**IN THE SPECIFICATION**

Amend the paragraph at page 12, lines 1 through 16 to read as follows.

It is apparent that although a variety of methods have been devised to compatibilize internal release agents and other polymeric additives with the primary resins of toner compositions, a need remains for more effective and/or economical compatibilizers for these internal release agents. It is known in the art that block and graft copolymers are effective compatibilizers of polymer blends. It is also well known that where one phase is a dominant material in a blend, assymetric block compatibilizer copolymers are more effective at compatibilization of the blend than copolymers with equal length blocks. It is also known in the art that block copolymers are one end of a spectrum of copolymers that ranges from alternating to block copolymers. This is to say